

L Number	Hits	Search Text	DB	Time stamp
1	425	(pigment adj yellow adj ("155" or "74")) and (pigment adj blue adj "15")	USPAT; US-PGPUB	2003/06/10 10:15
2	298	((pigment adj yellow adj ("155" or "74")) and (pigment adj blue adj "15")) and ink	USPAT; US-PGPUB	2003/06/10 09:11
3	119	((pigment adj yellow adj ("155" or "74")) and (pigment adj blue adj "15")) and ink and 106/\$.ccls.	USPAT; US-PGPUB	2003/06/10 09:12
4	69	((pigment adj yellow adj ("155" or "74")) and (pigment adj blue adj "15")) and (ink adj set)	USPAT; US-PGPUB	2003/06/10 09:13
5	2	(pigment adj yellow adj ("155" or "74")) and (pigment adj blue adj "15") and (ink adj set)	DERWENT	2003/06/10 10:18
6	3	(pigment adj yellow adj ("155" or "74")) and (pigment adj red adj "122") and (ink adj set)	DERWENT	2003/06/10 10:18
7	5	(pigment adj blue adj "15") and (pigment adj red adj "122") and (ink adj set)	DERWENT	2003/06/10 10:19

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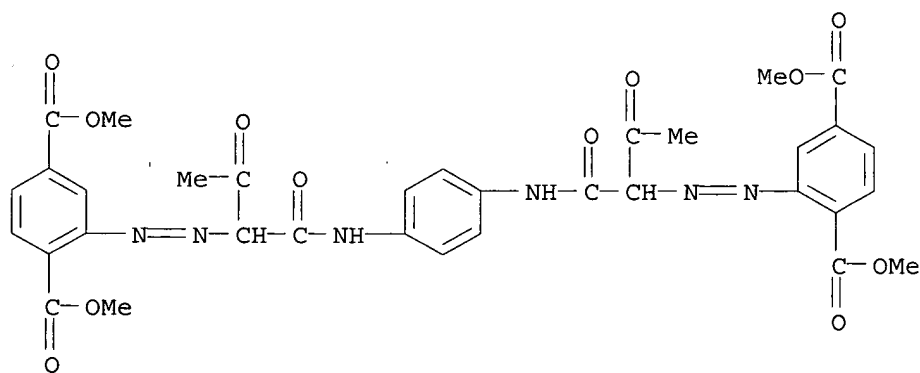
(FILE 'HOME' ENTERED AT 08:53:34 ON 10 JUN 2003)

FILE 'REGISTRY' ENTERED AT 08:53:41 ON 10 JUN 2003

L1	1 S PIGMENT YELLOW 155/CN
L2	1 S PIGMENT YELLOW 74/CN
L3	1 S PIGMENT BLUE 15:3/CN
L4	1 S PIGMENT RED 122/CN

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L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2003 ACS  
 RN 68516-73-4 REGISTRY  
 CN 1,4-Benzenedicarboxylic acid, 2,2'-[1,4-phenylenebis[imino(1-acetyl-2-oxo-2,1-ethanediyl)azo]]bis-, tetramethyl ester (9CI) (CA INDEX NAME)  
 OTHER NAMES:  
 CN C.I. 200310  
 CN C.I. Pigment Yellow 155  
 CN Graphtol Fast Yellow 3GP  
 CN Monolite Yellow 4G  
 CN Novoperm Yellow 4G  
 CN Novoperm Yellow 5GD  
 CN Pigmatex Yellow 2GNA  
 CN **Pigment Yellow 155**  
 CN Sandorin Yellow 4G  
 FS 3D CONCORD  
 DR 77465-46-4  
 MF C34 H32 N6 O12  
 LC STN Files: CA, CAPLUS, CHEMCATS, CHEMLIST, CIN, PIRA, PROMT, TOXCENTER, USPAT2, USPATFULL  
 Other Sources: DSL\*\*, EINECS\*\*, TSCA\*\*  
 (\*\*Enter CHEMLIST File for up-to-date regulatory information)



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

71 REFERENCES IN FILE CA (1957 TO DATE)  
 70 REFERENCES IN FILE CAPLUS (1957 TO DATE)

=>

L2 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2003 ACS  
RN 6358-31-2 REGISTRY  
CN Butanamide, 2-[(2-methoxy-4-nitrophenyl)azo]-N-(2-methoxyphenyl)-3-oxo-  
(9CI) (CA INDEX NAME)

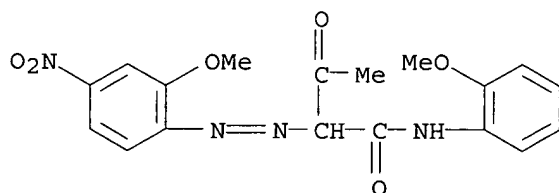
OTHER CA INDEX NAMES:

CN C.I. Pigment Yellow 74 (8CI)  
CN o-Acetoacetanisidide, 2-[(2-methoxy-4-nitrophenyl)azo]- (7CI)

OTHER NAMES:

CN Acetanil Yellow 2G0768  
CN Bayscript Yellow P-PZD 101440  
CN Bayscript Yellow VP-SP 25013  
CN C.I. 11741  
CN Dalama6 Yellow YT 808D  
CN Dalamar Yellow YT 763P  
CN Dalamar Yellow YT 808D  
CN Dalamar Yellow YT 839P  
CN Dalamar Yellow YT 858D  
CN Hansa Brilliant Yellow 2GX70  
CN Hansa Brilliant Yellow 5GX  
CN Hansa Brilliant Yellow 5GX02  
CN Hansa Brilliant Yellow 5GX03  
CN Hansa Yellow GLN  
CN Helio Fast Yellow 2GX  
CN Heucosperse III Yellow Y 55320  
CN Irgalite Yellow GS  
CN Levanyl Yellow 5GN-LF  
CN Luna Yellow  
CN Pigment Yellow 5GX  
CN **Pigment Yellow 74**  
CN Ponolith Yellow Y  
CN Segnale Light Yellow 2GA  
CN Segnale Light Yellow 2GC  
CN Seikafast Yellow 2015  
CN Sico Yellow L 1252HD  
CN Sunbrite Yellow 272-4608  
CN Sunfast Yellow 272-4608  
CN Unisperse Yellow GS-E 2  
CN YJD 3174  
FS 3D CONCORD  
DR 57769-75-2, 15792-29-7, 96352-24-8, 68859-59-6  
MF C18 H18 N4 O6  
CI COM

LC STN Files: ANABSTR, BEILSTEIN\*, CA, CAOLD, CAPLUS, CASREACT, CHEMCATS,  
CHEMLIST, CIN, CSCHM, CSNB, DIOGENES, HSDB\*, IFICDB, IFIPAT, IFIUDB,  
MSDS-OHS, PROMT, SPECINFO, TOXCENTER, USPAT2, USPATFULL  
(\*File contains numerically searchable property data)  
Other Sources: DSL\*\*, EINECS\*\*, TSCA\*\*  
(\*\*Enter CHEMLIST File for up-to-date regulatory information)



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

309 REFERENCES IN FILE CA (1957 TO DATE)  
8 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA  
310 REFERENCES IN FILE CAPLUS (1957 TO DATE)  
1 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

=>

L3 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2003 ACS  
RN 147-14-8 REGISTRY  
CN Copper, [29H,31H-phthalocyaninato(2-)-.kappa.N29,.kappa.N30,.kappa.N31,.kappa.N32]-, (SP-4-1)- (9CI) (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN 29H,31H-Phthalocyanine, copper complex

CN 29H,31H-Phthalocyanine, copper deriv.

OTHER NAMES:

CN (Phthalocyaninato)copper

CN .alpha.-Copper phthalocyanine

CN .alpha.-Copper phthalocyanine blue

CN .alpha.-Phthalocyanine blue

CN .beta.-Copper phthalocyanine blue

CN .beta.-Phthalocyanine blue

CN .epsilon.-Copper phthalocyanine

CN 79S26C

CN 79S26C chip

CN Accosperse Cyan Blue GT

CN Acnalin Supra Blue G

CN Acramin Blue F 3G

CN Akrochem 626

CN Aqualine Blue

CN Aquis BW 3571

CN Arlocyanine Blue PS

CN B 8M25

CN Bahama Blue BC

CN Bahama Blue BNC

CN Bahama Blue Lake NCNF

CN Bahama Blue WD

CN Bermuda Blue

CN Blue 7110V

CN Blue GLA

CN Blue GLSM

CN Blue Microdis

CN Blue phthalocyanine .alpha.-form

CN Blue pigment

CN Blue Toner GTNF

CN BT 4651

CN C.I. 74160

CN C.I. Pigment Blue 15

CN C.I. Pigment Blue 15:1

CN C.I. Pigment Blue 15:2

CN C.I. Pigment Blue 15:3

CN C.I. Pigment Blue 15:4

CN C.I. Pigment Blue 15:5

CN C.I. Pigment Blue 15:6

CN Calcotone Blue GP

CN Ceres Blue BHR

CN Chromatex Blue BN

CN Chromofine Blue 4920

CN Chromofine Blue 4920G

CN Chromofine Blue 4927

CN Chromofine Blue 4930PK

CN Chromofine Blue 4950

CN Chromofine Blue 4965

CN Chromofine Blue 5165

CN **Pigment Blue 15:3**

ADDITIONAL NAMES NOT AVAILABLE IN THIS FORMAT - Use FCN, FIDE, or ALL for  
DISPLAY

DR 12767-67-8, 10482-39-0, 11097-56-6, 11129-84-3, 177529-54-3, 177646-05-8,  
158853-86-2, 172308-31-5, 172826-46-9, 53802-06-5, 57916-96-8, 57425-52-2,  
55819-49-3, 59518-91-1, 59966-88-0, 64333-57-9, 95660-31-4, 95917-74-1,

96024-35-0, 51331-32-9, 115284-42-9, 60880-51-5, 60937-79-3, 61489-66-5,  
61489-77-8, 61537-10-8, 109675-77-6, 109766-95-2, 66121-19-5, 37223-81-7,  
69431-77-2, 78170-27-1, 78413-59-9, 85255-95-4, 85256-77-5, 92909-14-3,  
90452-20-3, 34567-54-9, 39378-75-1, 39473-10-4, 53028-77-6, 175386-67-1,  
184007-78-1, 211564-97-5, 211925-80-3, 213190-86-4

MF C32 H16 Cu N8

CI CCS, COM

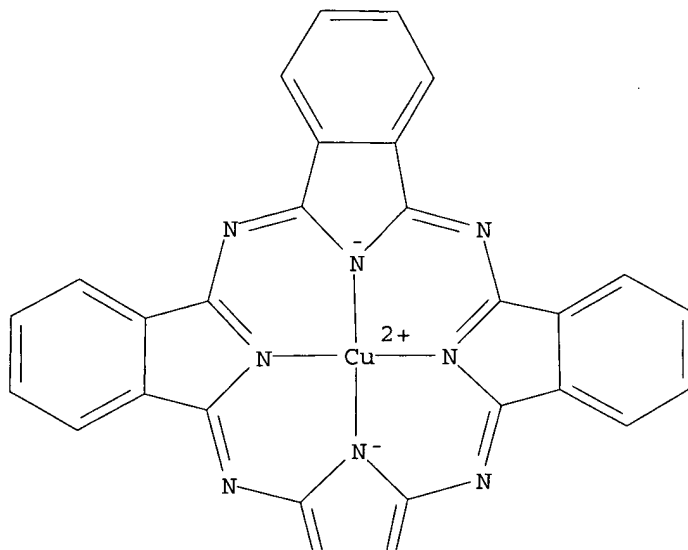
LC STN Files: AGRICOLA, ANABSTR, BIOBUSINESS, BIOSIS, BIOTECHNO, CA,  
CANCERLIT, CAOLD, CAPLUS, CASREACT, CBNB, CEN, CHEMCATS, CHEMLIST, CIN,  
CSCHEM, CSNB, DETHERM\*, DIOGENES, EMBASE, GMELIN\*, HSDB\*, IFICDB,  
IFIPAT, IFIUDB, MEDLINE, MRCK\*, MSDS-OHS, NIOSHTIC, PIRA, PROMT, RTECS\*,  
SPECINFO, TOXCENTER, USPAT2, USPATFULL, VTB

(\*File contains numerically searchable property data)

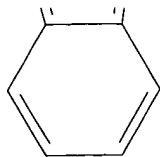
Other Sources: DSL\*\*, EINECS\*\*, TSCA\*\*

(\*\*Enter CHEMLIST File for up-to-date regulatory information)

PAGE 1-A



PAGE 2-A



11094 REFERENCES IN FILE CA (1957 TO DATE)  
853 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA  
11115 REFERENCES IN FILE CAPLUS (1957 TO DATE)  
134 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

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L4 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2003 ACS

RN 980-26-7 REGISTRY

CN Quino[2,3-b]acridine-7,14-dione, 5,12-dihydro-2,9-dimethyl- (6CI, 7CI, 8CI, 9CI) (CA INDEX NAME)

OTHER NAMES:

CN 2,9-Dimethylquinacridone

CN Acramin Scarlet LDCN

CN Aquatone Red 122

CN Bayscript Magenta VP-SP 25012

CN C.I. 73915

CN C.I. Pigment Red 122

CN Chromofine Magenta 6887

CN Colortex Red UG 276

CN Colortex Red UG 515

CN Cromophtal Pink PT

CN ECR 185

CN EP 1000

CN EP 1000 (pigment)

CN Fastogen Magenta R

CN Fastogen Super Magenta R

CN Fastogen Super Magenta RE 01

CN Fastogen Super Magenta RE 03

CN Fastogen Super Magenta RG

CN Fastogen Super Magenta RH

CN Fastogen Super Magenta RS

CN Fastogen Super Magenta RTS

CN Fastogen Super Magenta RY

CN HiFast N Conc Fuchsia

CN Hostaperm E 01

CN Hostaperm Pink E

CN Hostaperm Pink E 02

CN Hostaperm Pink E-WD

CN Hostaperm Pink EB

CN Hostaperm Pink EB Transparent

CN Hostaperm Rose E

CN KET Red 309

CN KET Red 310

CN Keystone Jet Print Micro Magenta

CN KF Red 1

CN Liogen Magenta RR 122

CN Lionogen Magenta 5790

CN Lionogen Magenta R

CN Monolite Rubine 3B

CN Paliogen Red 4790

CN Paliogen Red L 4790

CN Permanent Pink E

CN Pigmatex Fuchsia BW

CN **Pigment Red 122**

CN Pink E 02

CN PV Fast Pink E

CN QJD 3122

CN Quinacridone Magenta

CN Quinacridone Red F

CN Quindo Magenta RV 6704

CN Quindo Magenta RV 6803

ADDITIONAL NAMES NOT AVAILABLE IN THIS FORMAT - Use FCN, FIDE, or ALL for DISPLAY

FS 3D CONCORD

DR 12225-00-2, 57917-17-6, 155328-35-1, 221658-08-8, 287098-90-2

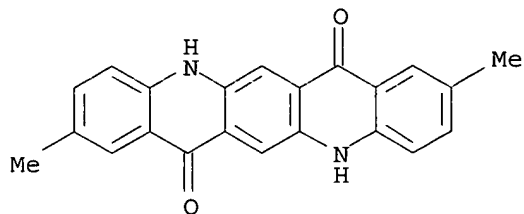
MF C22 H16 N2 O2

CI COM

LC STN Files: BEILSTEIN\*, CA, CAOLD, CAPLUS, CASREACT, CHEMCATS, CHEMLIST,



CIN, IFICDB, IFIPAT, IFIUDB, MSDS-OHS, PIRA, PROMT, RTECS\*, SPECINFO,  
TOXCENTER, USPAT2, USPATFULL  
(\*File contains numerically searchable property data)  
Other Sources: DSL\*\*, EINECS\*\*, TSCA\*\*  
(\*\*Enter CHEMLIST File for up-to-date regulatory information)



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

1155 REFERENCES IN FILE CA (1957 TO DATE)  
36 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA  
1166 REFERENCES IN FILE CAPLUS (1957 TO DATE)  
22 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

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